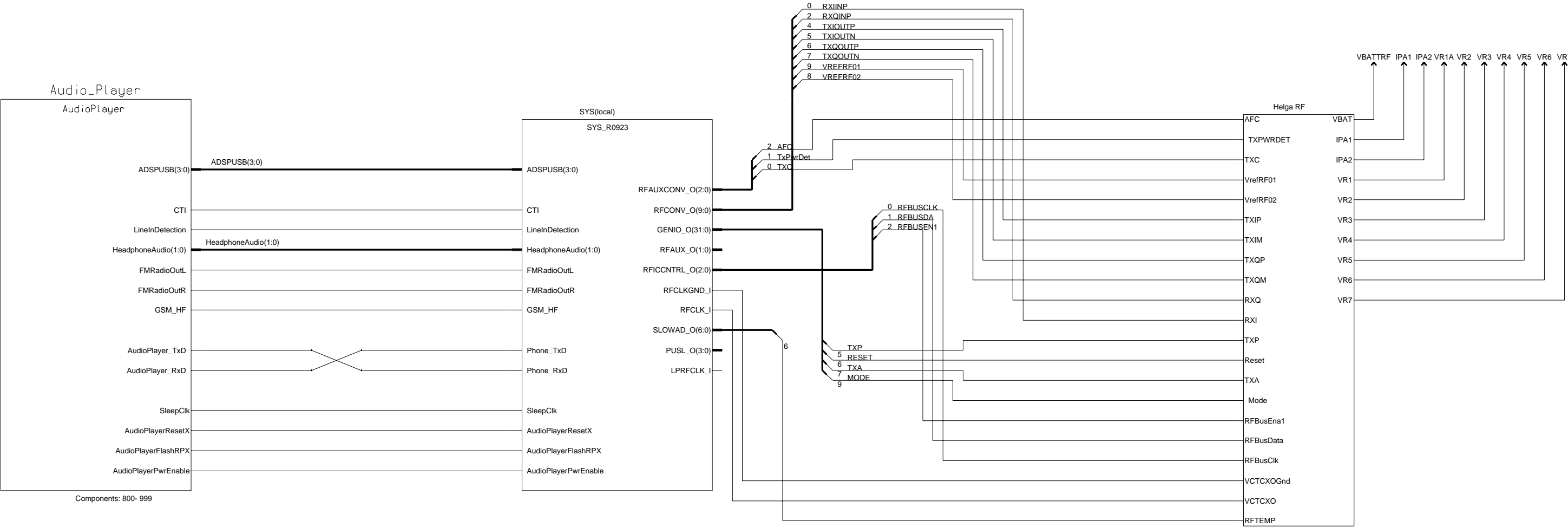
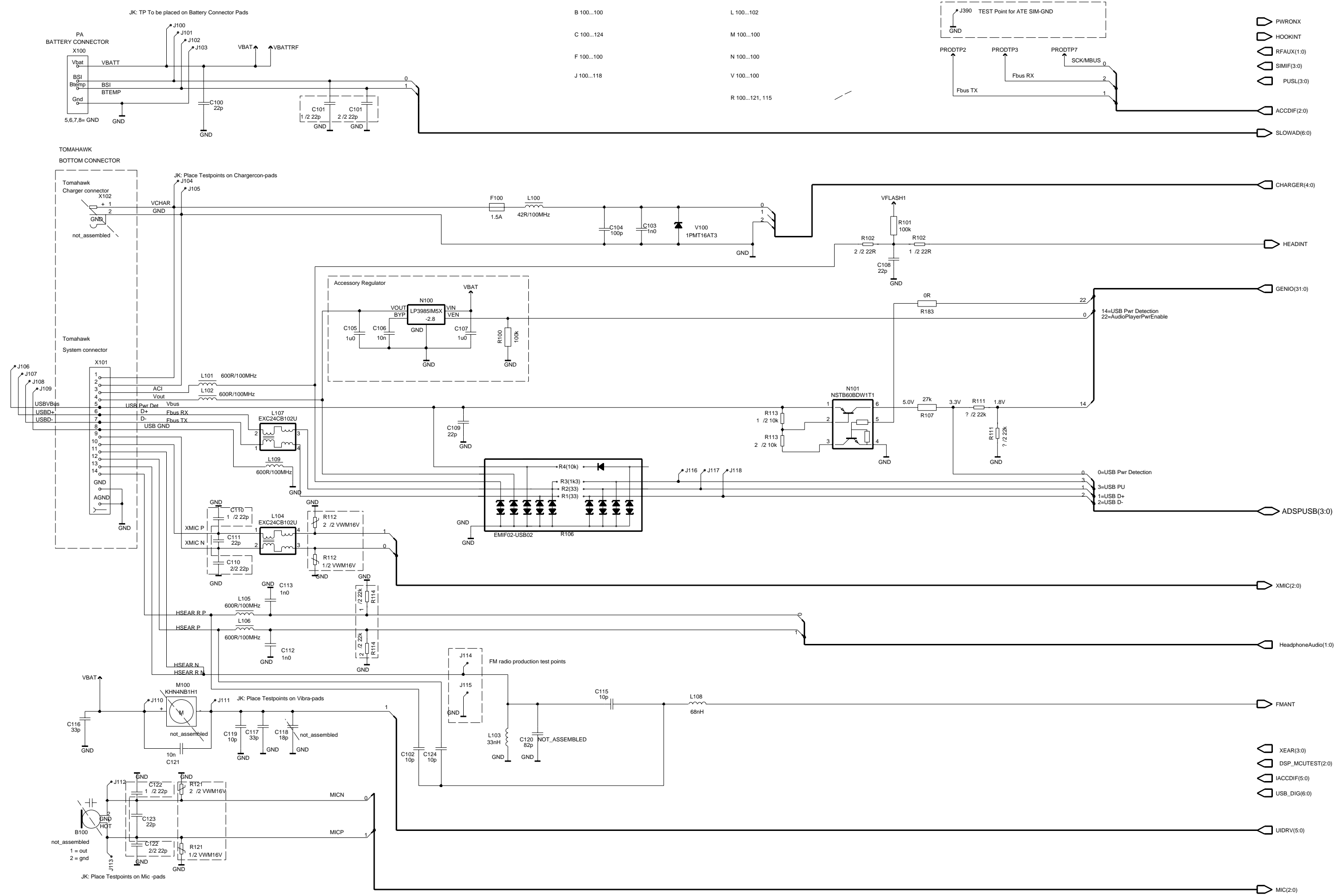


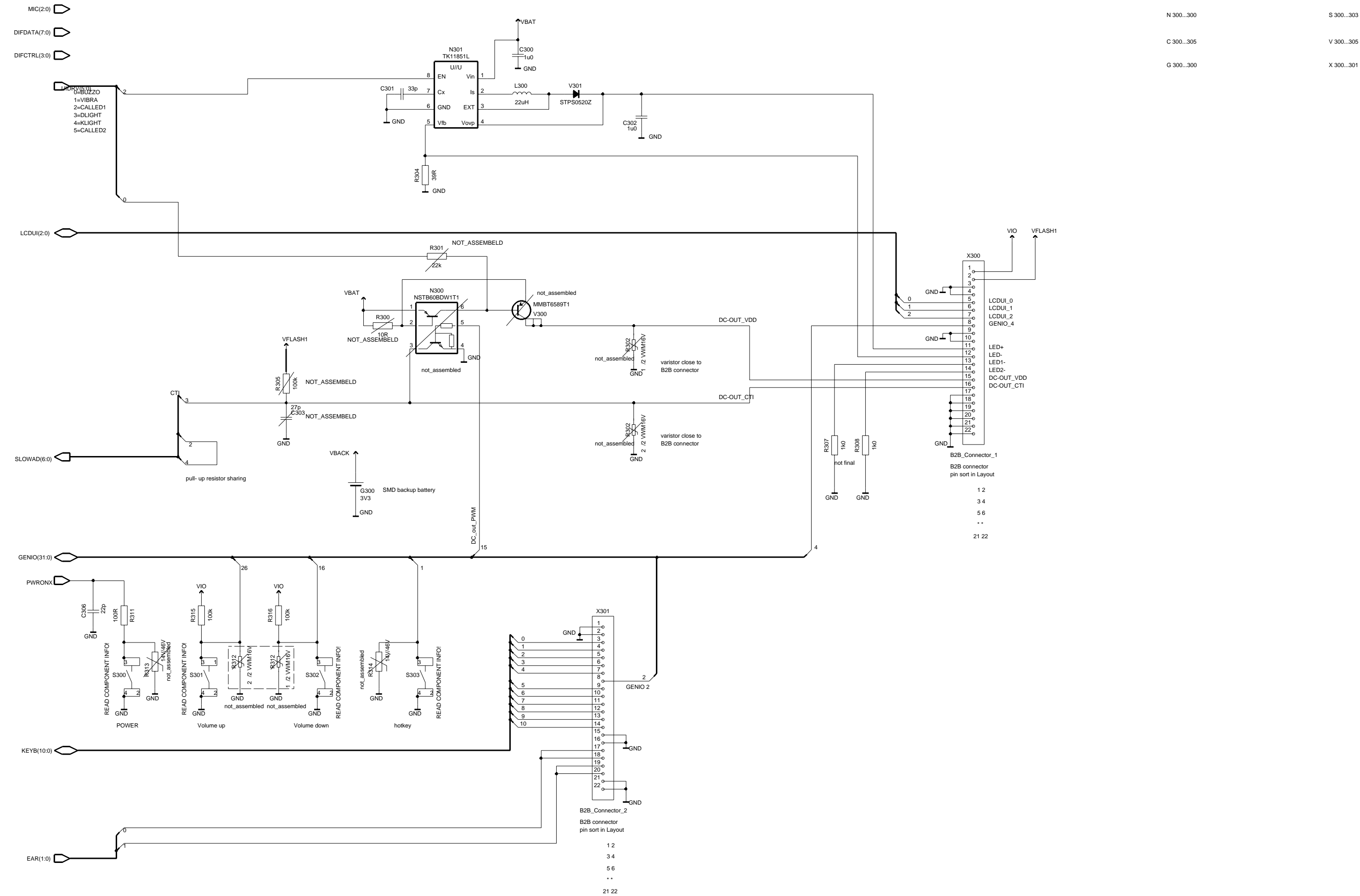
Block diagram EM11_10 (ver.0.0 ed.2)



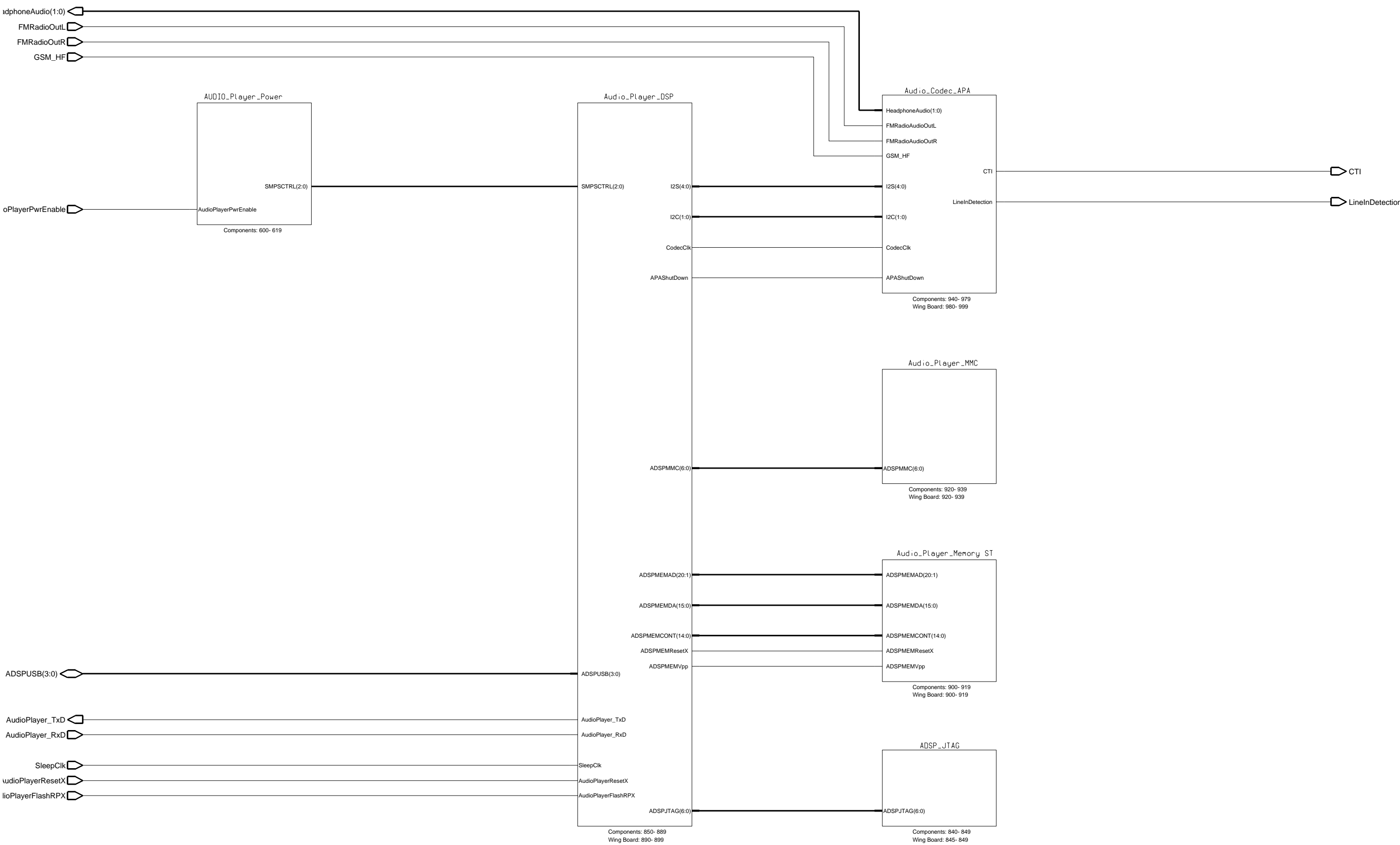
System Connector (ver. 0 ed. 2)



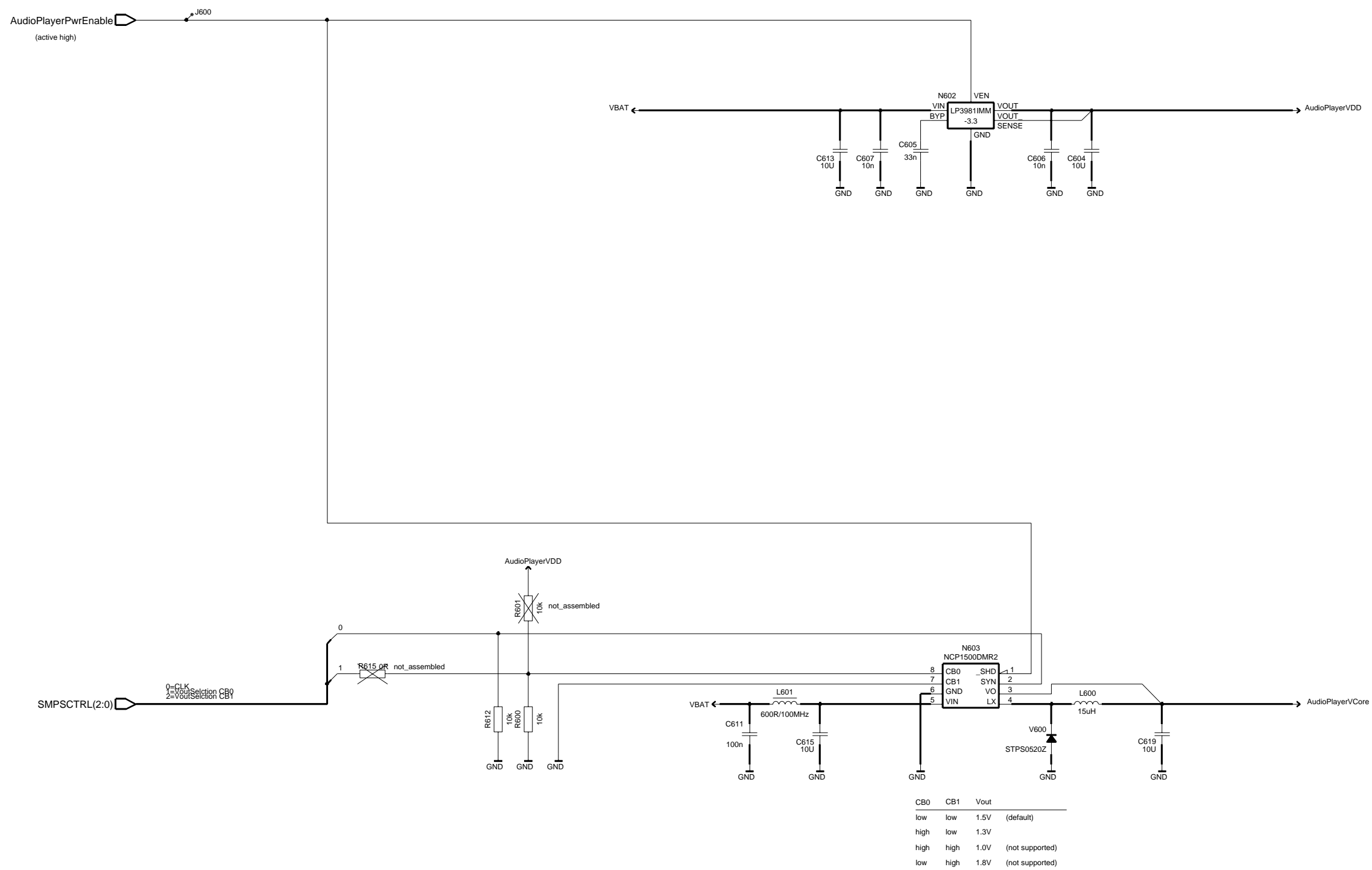
Key user Interface (ver.0.0 ed. 2)



Audio player block diagram (ver.0.0 ed. 2)

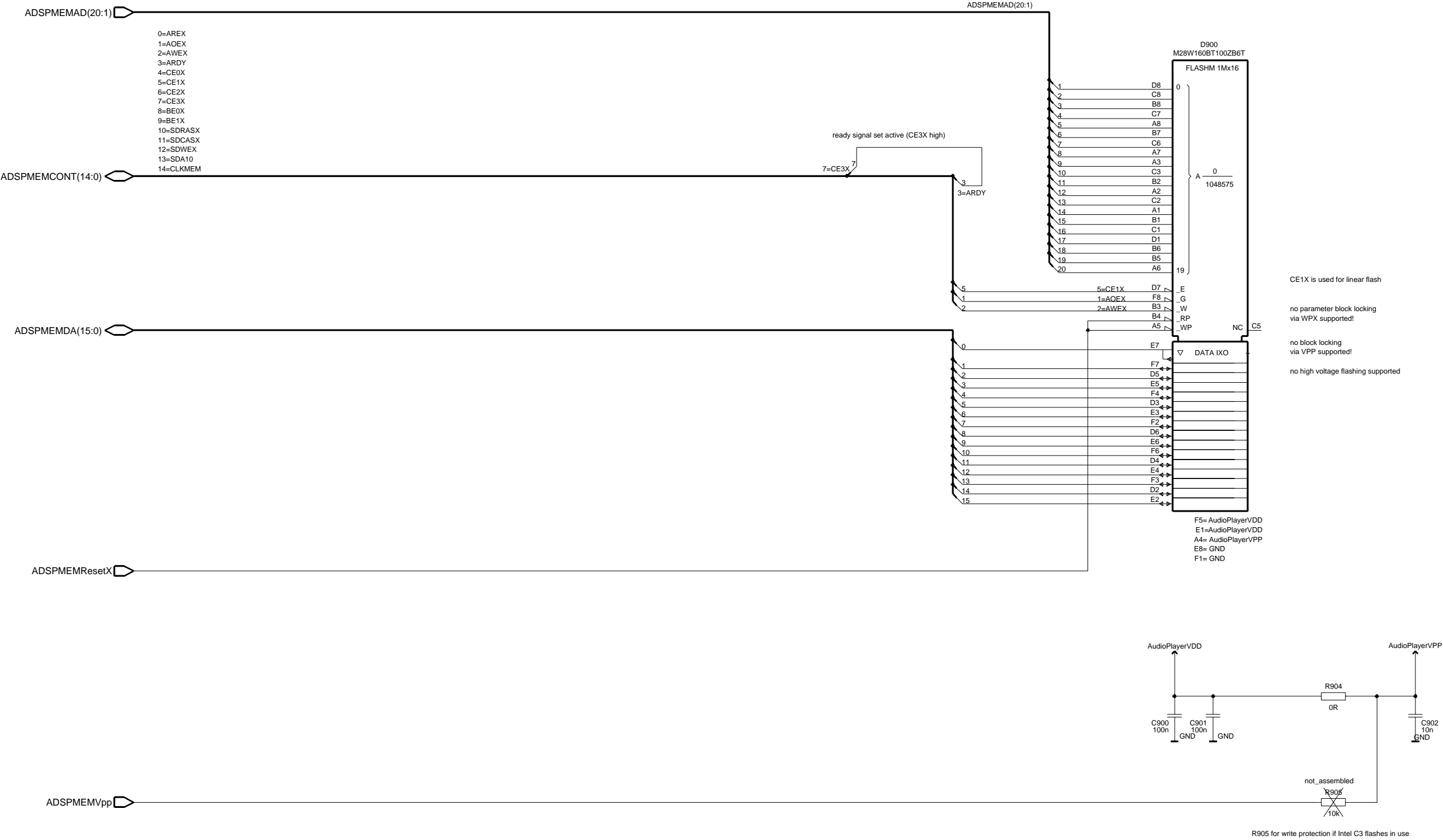


Audio Power (ver.0 ed. 2)

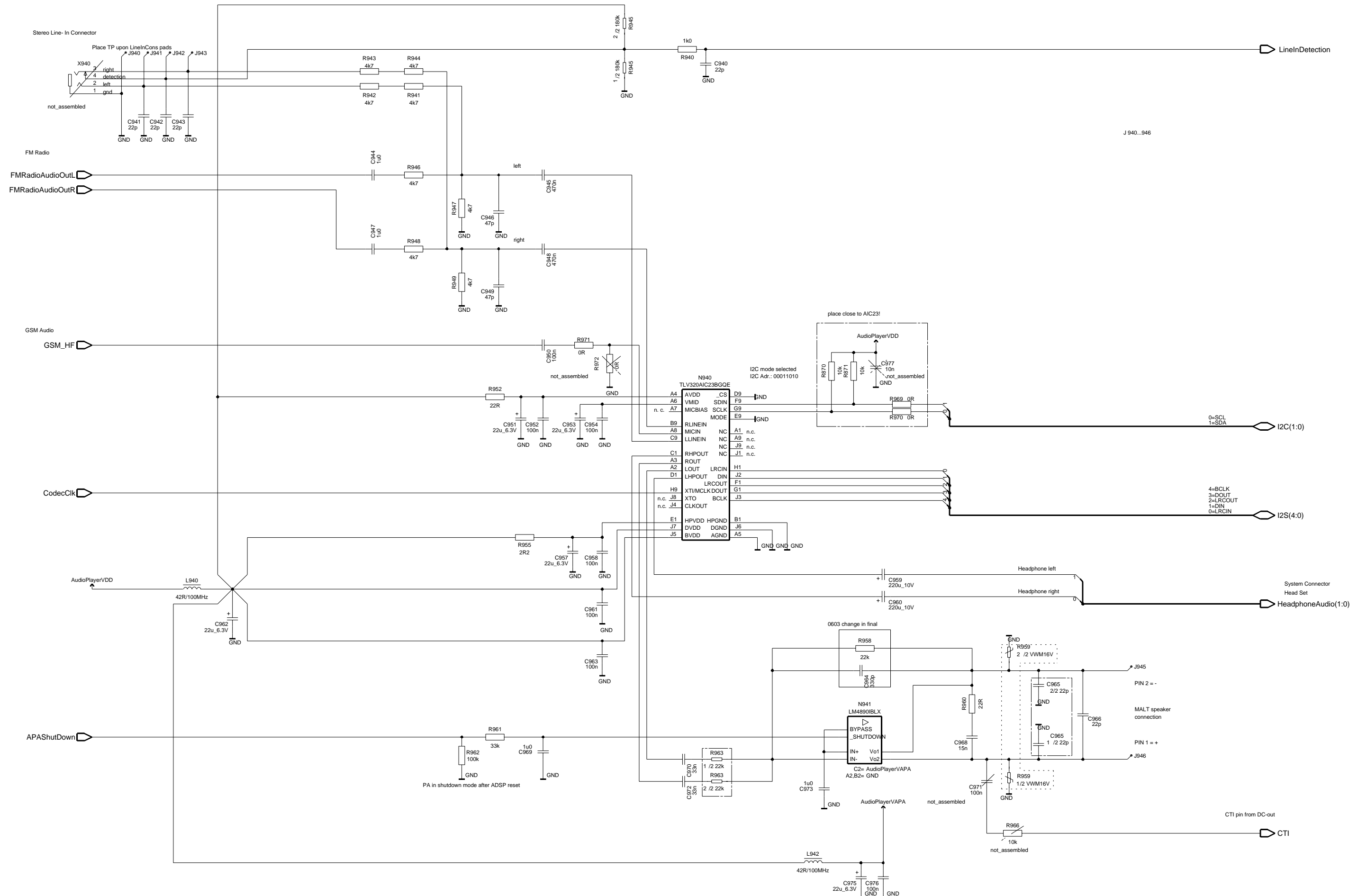


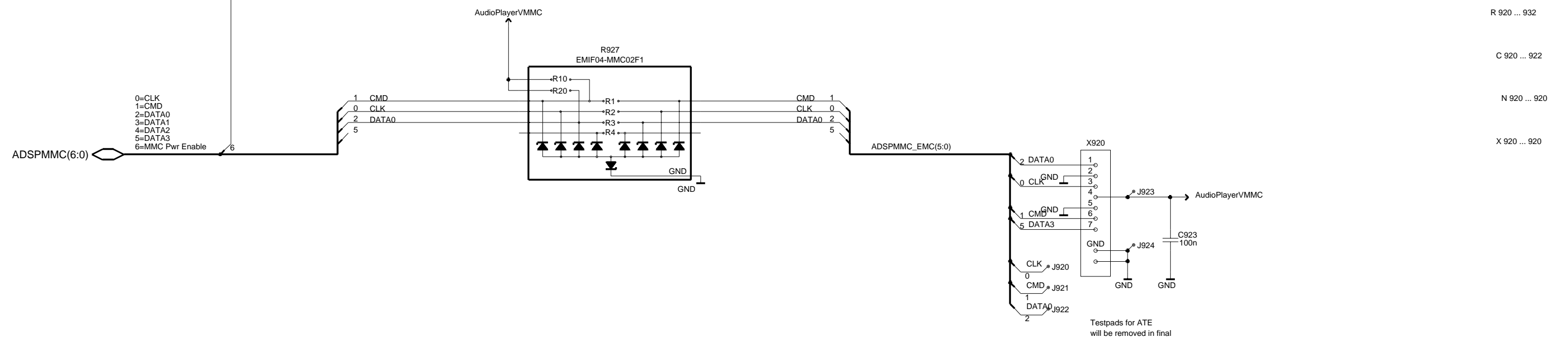
User Interface

AudioPlayerFlashRPX active low
ADSPMEMResetX active low
ADSPMEMResetX wired AND with ADSP XF output pin

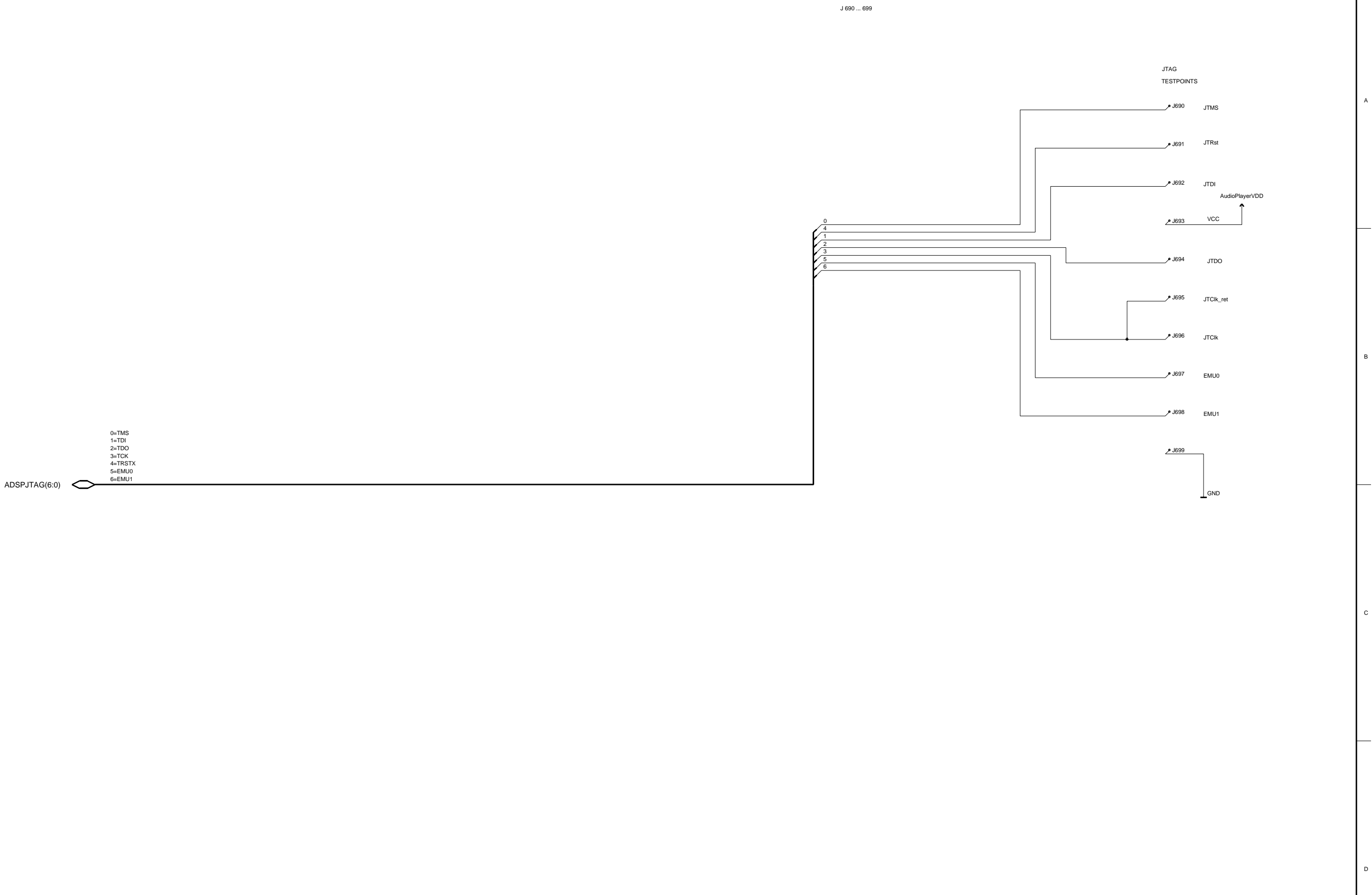


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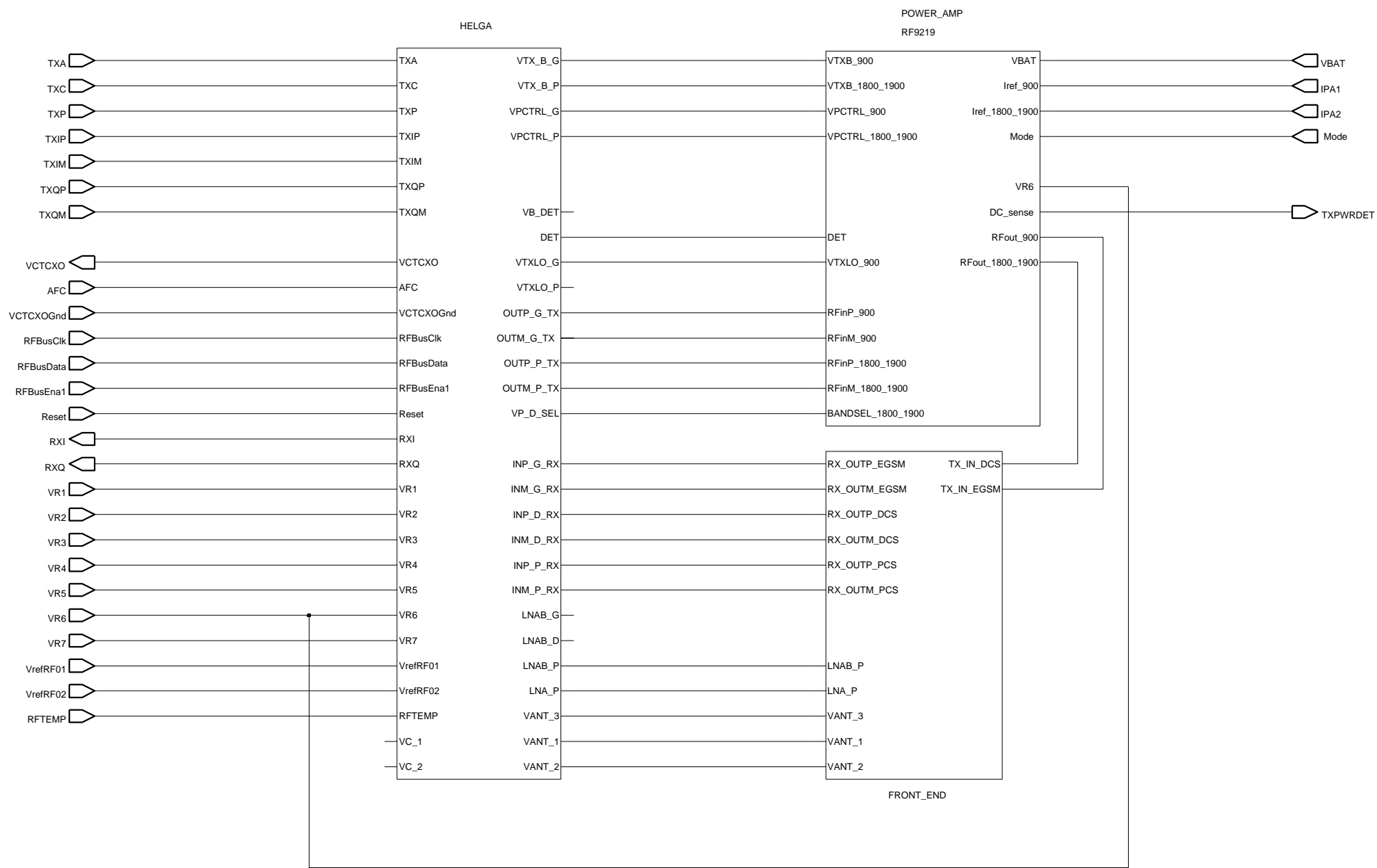




JTAG interface (ed. 0 ver. 2)

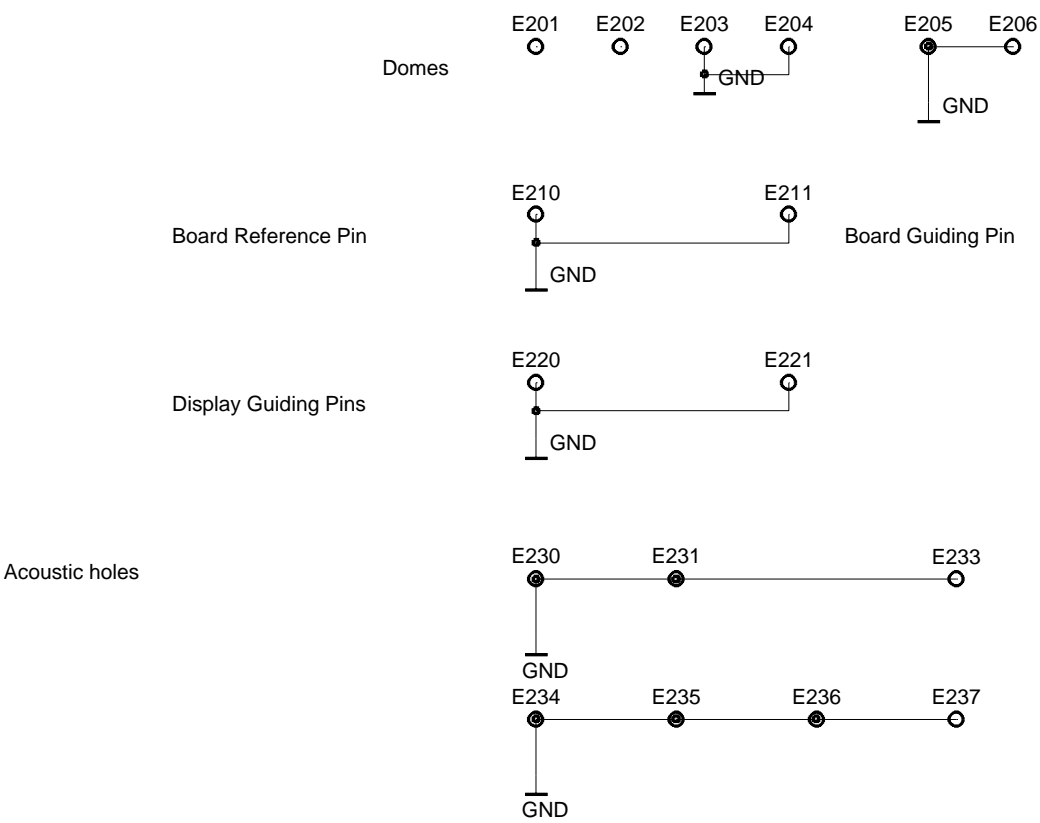


RF block diagram (ed.0.0 ver. 2)



RF GLOBAL GND HOLES

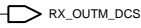
SYSTEM GLOBAL GND HOLES



LNAB_P

 RX_OUTM_PCS

 RX_OUTP_PCS

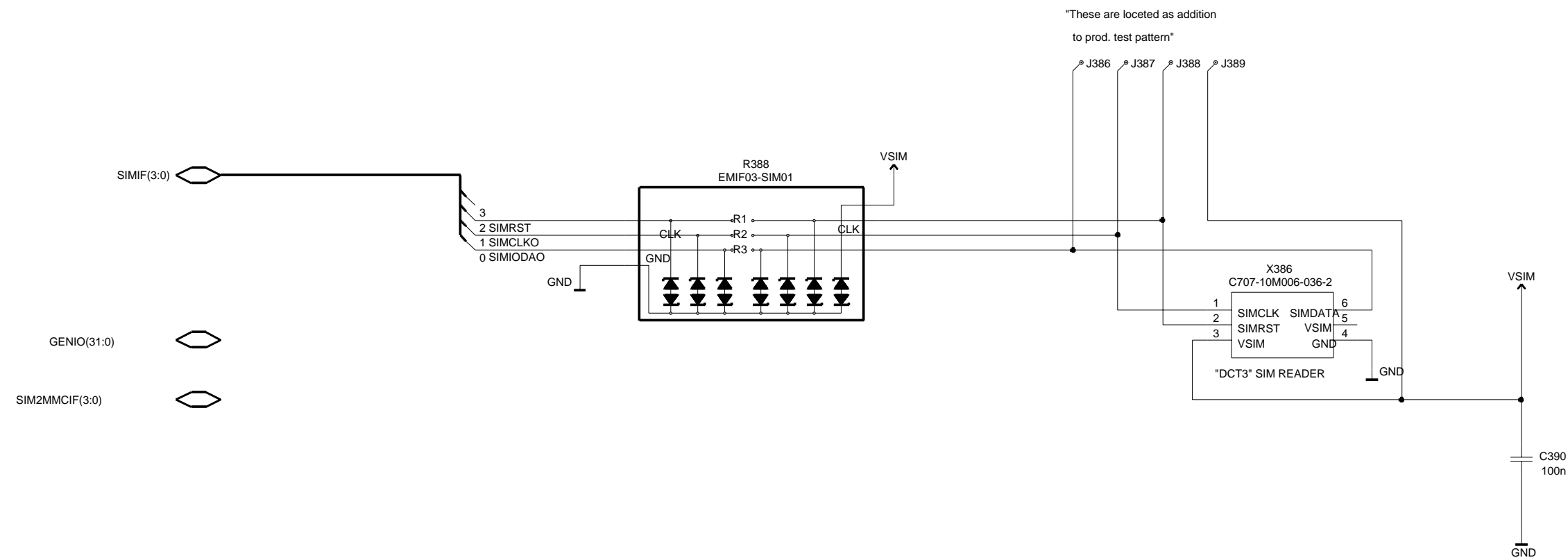
 RX_OUTP_DCS RX_OUTM_EGSM RX_OUTP_EGSM

C835

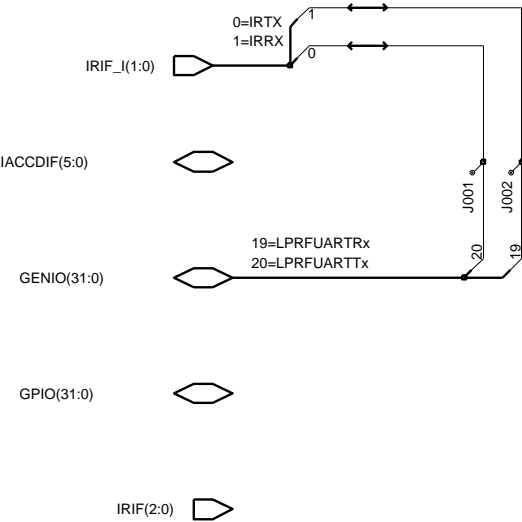
R806

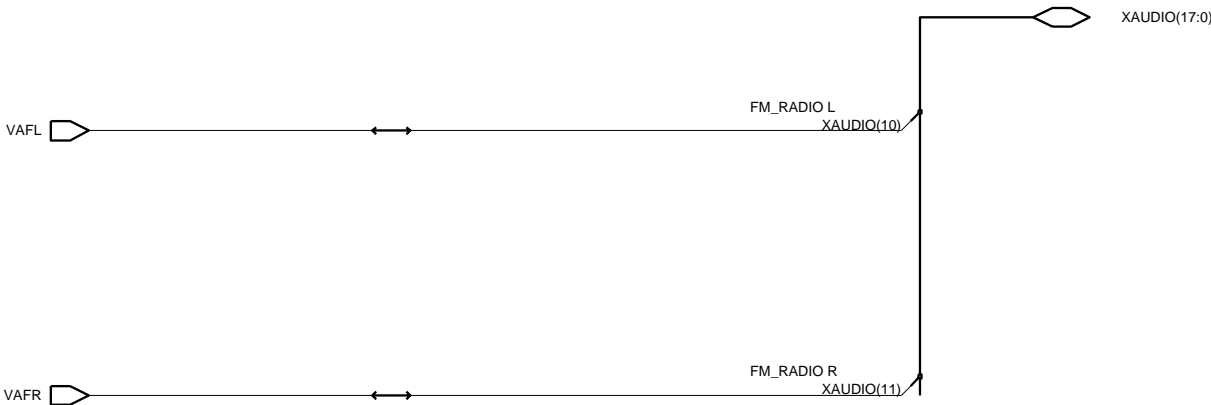
L825

Z806

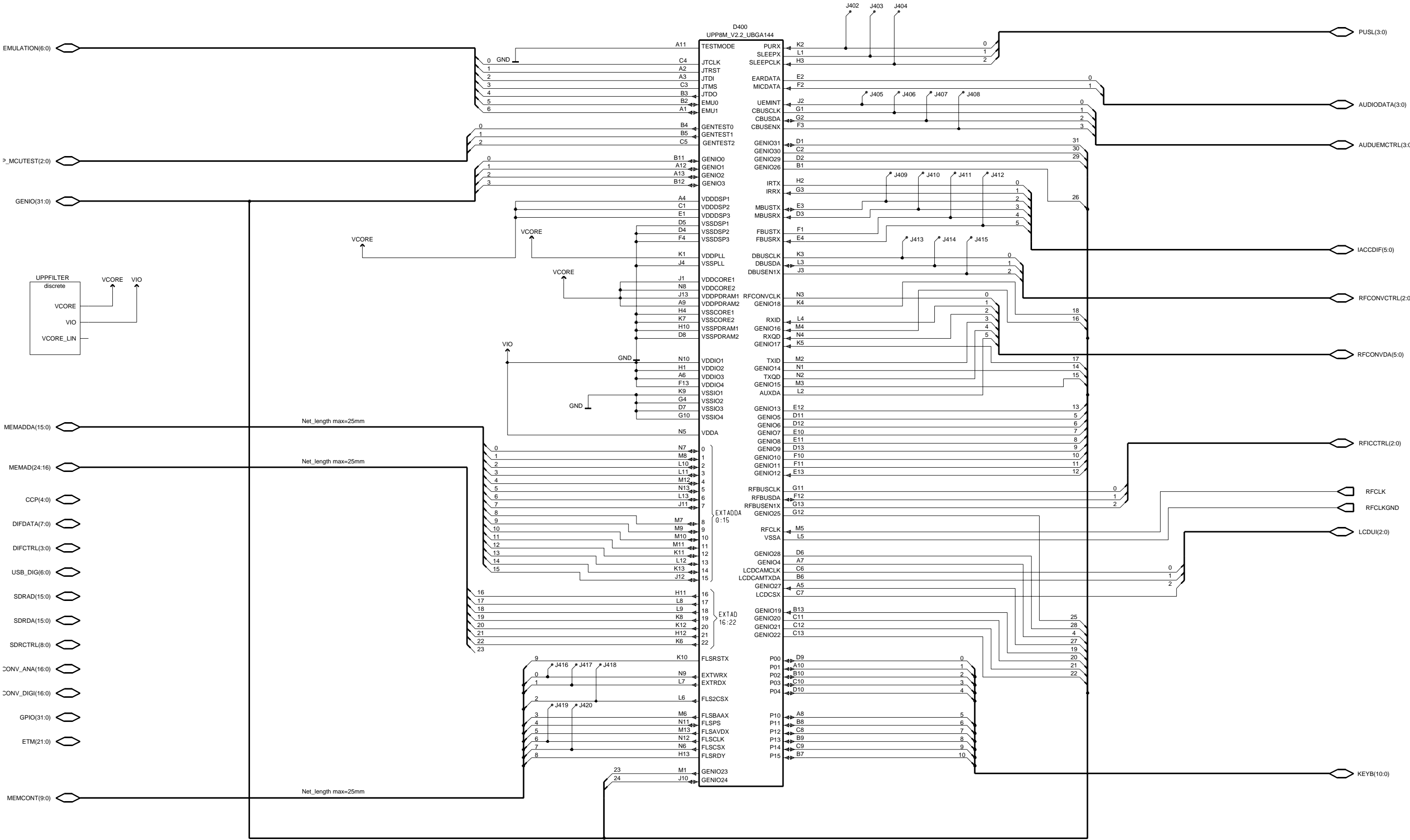


Application Engine Interface v. 1.3 ed.2

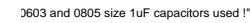


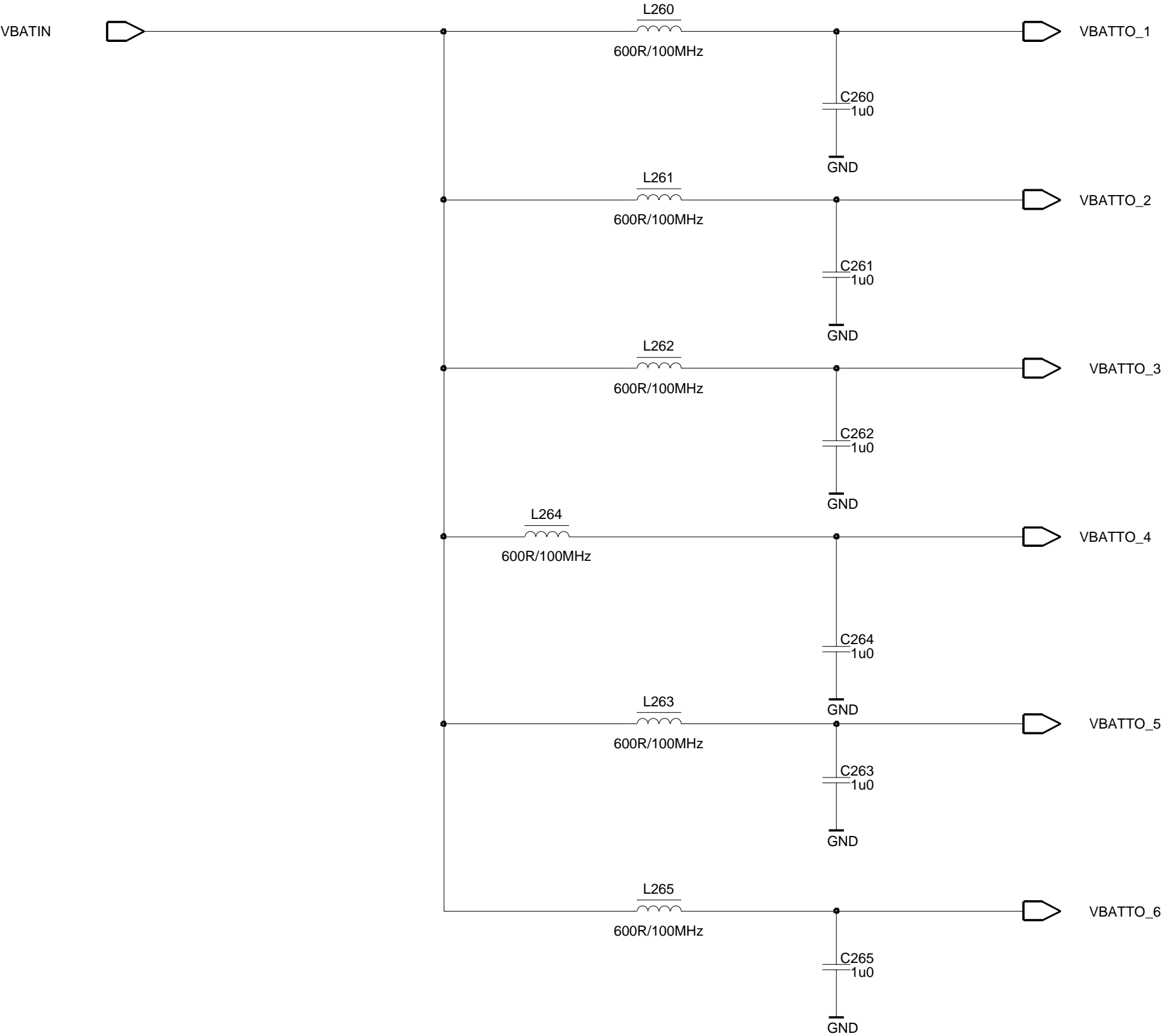


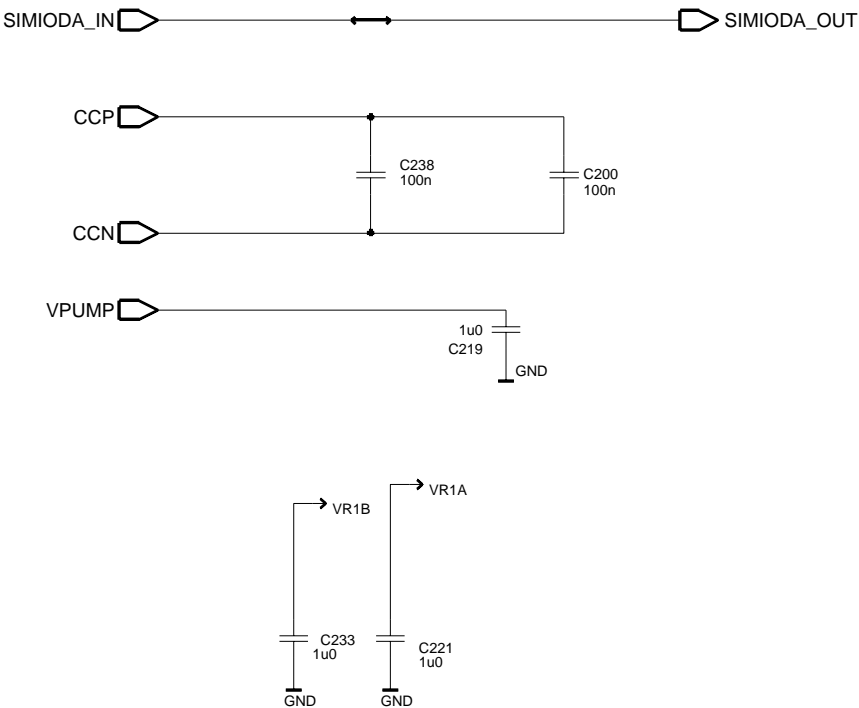
UPP 8M (v.2.0 ed.102)



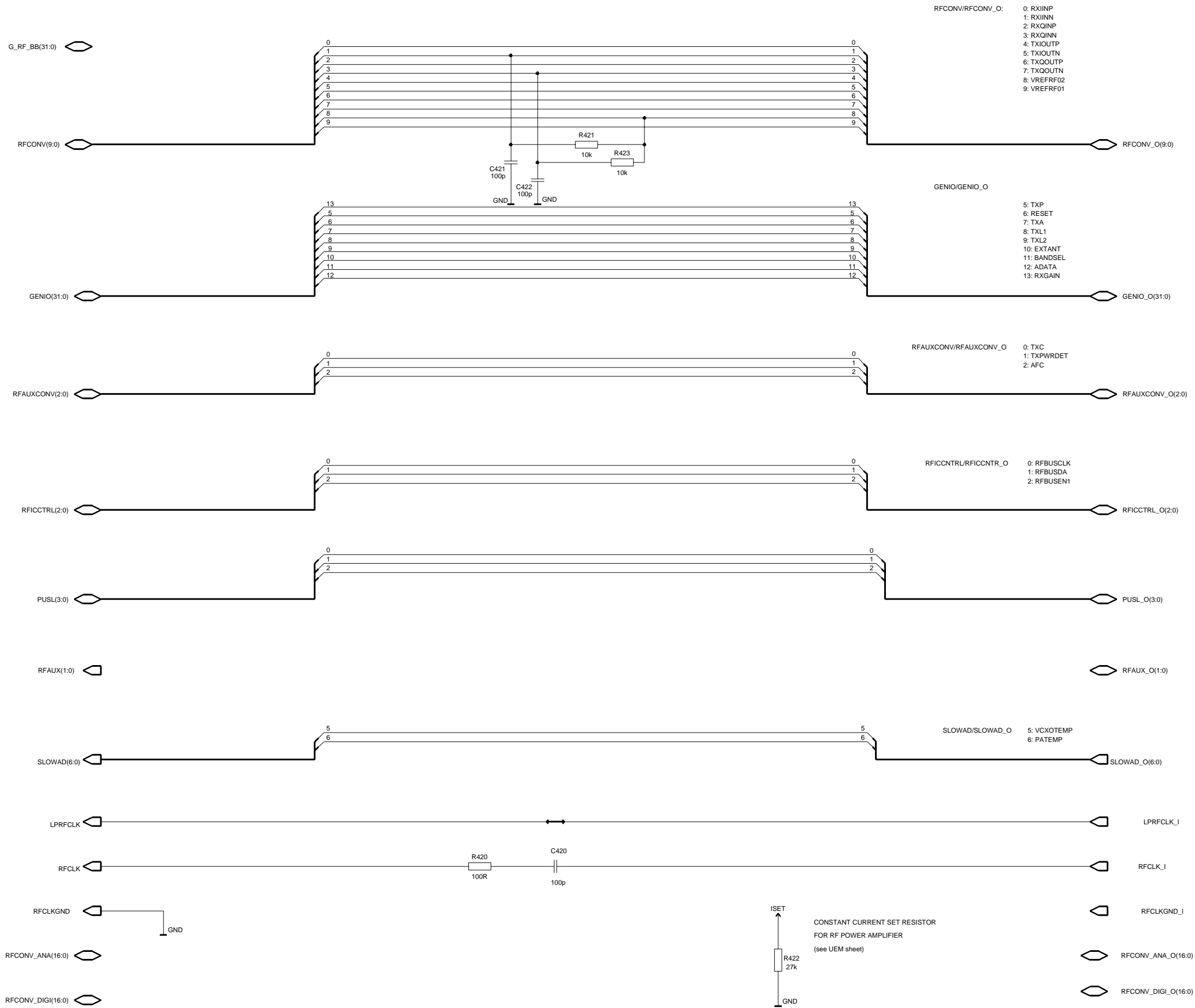
0603 and 0805 size 1uF capacitors used !"





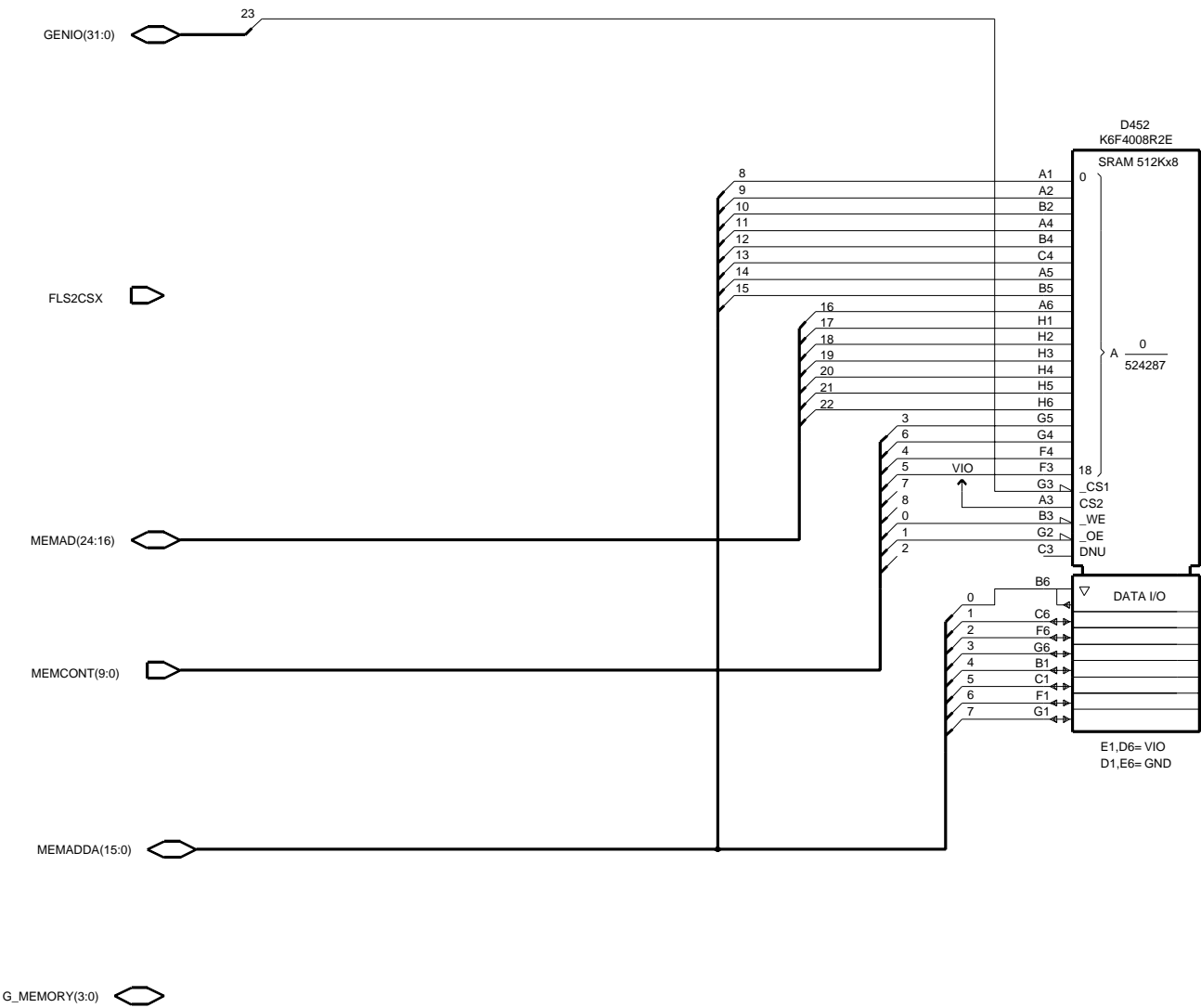


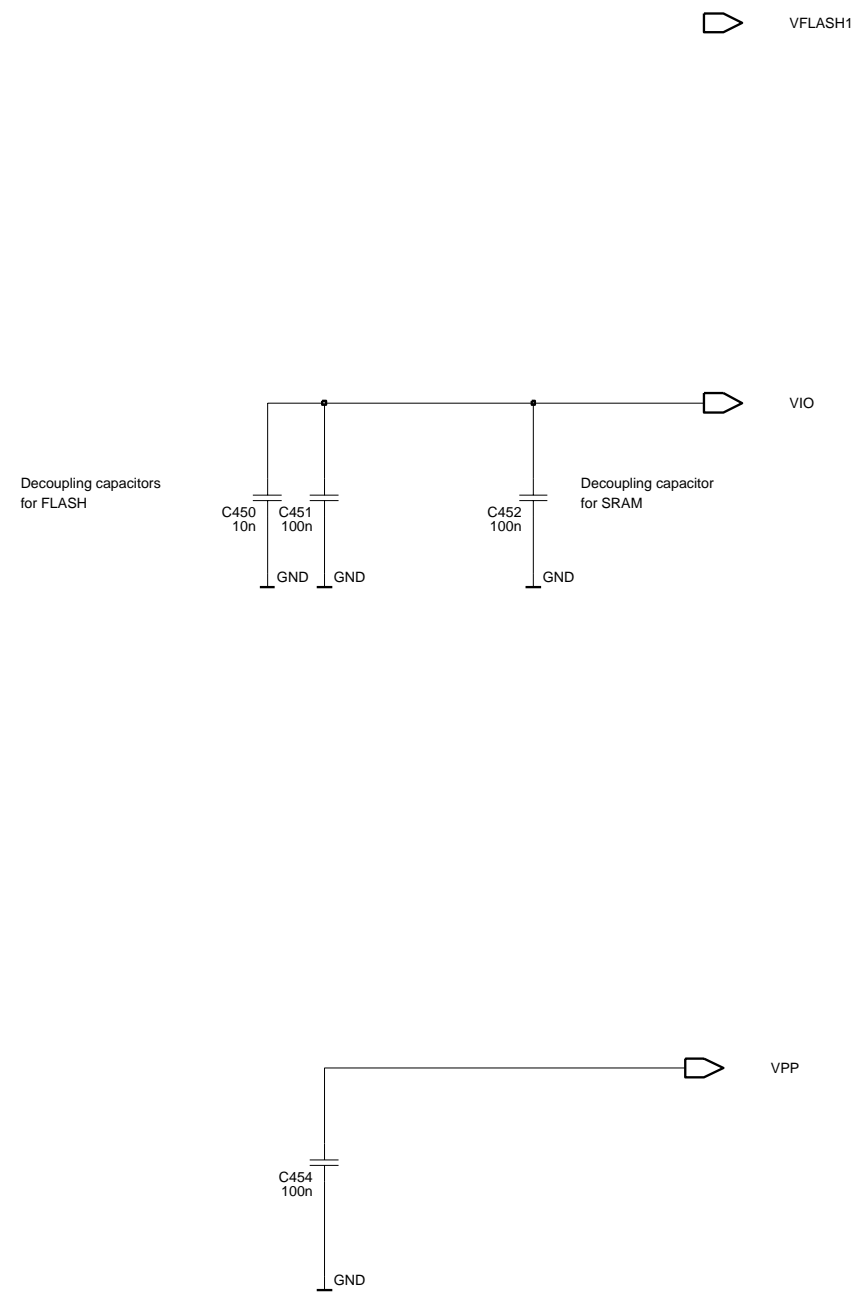
GSM RF-Baseband interface (ver. 1.3 ed.39)



IF IPA1 AND IPA2 ARE USED BY RF THE TOLERANCE HAS TO BE 1% (0402, 1430873)

4Mbit SRAM (ver. 2.0 ed.31)





Test Points EM11_10, top

